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**INFORMATION DISCLOSURE STATEMENT
BY APPLICANT**

Applicant: CHANDRASEGARAN

Appln. No.: 08/575,361

Filing Date: December 20, 1995

Examiner: Patterson

Group Art Unit: 4814

Date: November 24, 1997

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U.S. PATENT DOCUMENTS

Examiner's Initials	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	SubClass	Filing Date (if appropriate)
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TR										
UR										
VR										
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YR	Rima Youil et al., Screening for Mutations by Enzyme Mismatch Cleavage with T4 Endonuclease VII, Proc. Natl. Acad. Sci. USA, January 1995, pp. 87-91, Vol. 92.			
ZR	Alla Lishanski et al., Mutation Detection by Mismatch Binding Protein, MutS, in Amplified DNA: Application to the Cystic Fibrosis Gene, Proc. Natl. Acad. Sci. USA, March 1994, pp. 2674-2678, Vol. 91			
AAR	Adrian Whitehouse et al., A Carboxy Terminal Domain of the hMSH-2 Gene Product is Sufficient for Binding Specific Mismatched Oligonucleotides, Biochemical and Biophysical Research Communications, 1996, Vol. 225, 289-295, Article No. 1168			
ABR	Yang-Gyun Kim et al., Hybrid Restriction Enzymes: Zinc Finger Fusions to FOK I Cleavage Domain, Proc. Natl. Acad. Sci. USA, February 1996, 1156-1160, Vol. 93			
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ADR	Lin Li et al., Functional Domains in Fok I Restriction Endonuclease, Proc. Natl. Acad. Sci. USA, May 1992, pp. 4275-4279, Vol. 89.			

Examiner

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Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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	AR					
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XR	Lin Li et al., C-terminal Deletion Mutants of the <i>Fok I</i> Restriction Endonuclease, Gene, 133 1993, pp. 79-84.			
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ZR	Yang-Gyun Kim et al., Insertion and Deletion Mutants of <i>Fok I</i> Restriction Endonuclease, The Journal of Biological Chemistry, December 16, 1994, pp. 31978-31982, Vol. 269, No. 50.			
AAR	Baohua Huang et al., Splase: A New Class IIS Zinc-Finger Restriction Endonuclease with Specificity for Sp1 Binding Sites, Journal of Protein Chemistry, 1996, pp. 481-489, Vol. 15.			
ABR	Yen Choo et al., In Vivo Repression by a Site-Specific DNA-Binding Protein Designed Against an Oncogenic Sequence, Nature, December 15, 1994, pp. 642-645, Vol. 372.			

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